



Amendments to the Specification:

Please delete the paragraphs beginning on page 2, lines 1-10,
page 3, lines 7-30; and page 4, lines 1-4.

RECEIVED

SEP 29 2003

Technology Center 2600

Please replace the paragraph beginning on page 2, line 14, with the following rewritten paragraph:

D 1 In accordance with one aspect of the present invention there is provided a method for making storing and retrieving information stored on a digital print, comprising the steps of:

Please replace the paragraph beginning on page 2, line 18, with the following rewritten paragraph:

D 2 b) printing the image onto a media using a digital printer so as to form a digital print; and on the image

Please replace the paragraph beginning on page 2, line 20, with the following rewritten paragraph:

D 3 c) printing a coordinate system on the media over the image that is not being visible to the human eye under normal viewing conditions separate from the printing of the image, the coordinate system being capable of locating a specific area of the image on the digital print:-

Please add the following new paragraphs on page 3, after line 23

D 4 --d) printing additional data on said media that provides information with respect to the content of said image at said specific area; and
e) scanning said digital print so as to obtain said information and associating said information with the content of said image using said coordinate system.--

*new
matter*

Please replace the paragraph beginning on page 3 line 1 with the following rewritten paragraph:

DS

In accordance with yet another aspect of the present invention there is provided a print containing an image made using a digital printer and a coordinate system separate from the image made by a digital printer on the same side as the image, the coordinate system not being visible to the human eye under normal viewing conditions and capable of locating a specific location on the image, the print also containing additional data which is not visible to the human eye under normal viewing conditions and is printed on the same side of the image, the additional data and coordinate system is read by scanning the digital print, the coordinate system is used for associating the additional data with a specific image content located on the image.
